

Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 2534-00066	Appl. No.:
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant Markku Auer et al	
		Filing Date Herein	Group Art Unit

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION Yes No	
KS		GB 2224028	04-25-90	Great Britain				
KS		EP 0392389	10-17-90	Europe				
KS		WO 9310175	05-27-93	PCT				
KS		EP 0878502	11-18-98	Europe				
KS		DE 19747600	01-14-99	Germany				
KS		WO 9527744	10-19-95	PCT				
KS		EP 0695733	02-07-96	Europe				
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)		
KS		J. Chem. So. (C), Volume 6, 19966, J. Green et al, "Bond Stabilization in Tocopherols, Part I. The Claisen Rearrangement of Alkyl Tocopheryl Ethers", page 1422-page 1427
KS		J. Chem. Soc. (C), Volume 6, 1966, D. McHale et al, "Bond Stabilization in Tocopherols. Part II.1 Claisen Rearrangement of But-2-enyl Tocopheryl Ethers", page 1427-page 1431
KS		STN International, File CA, Chemical abstracts, volume 119, no. 13, 27 September 1993 (Columbus Ohio, US), Fujirebio, Inc.: "Preparation of benzofuran derivatives", abstract no. 139070, & JP,A2,04300878, 19921023

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KS	STN International, File CA, Chemical abstracts, volume 120, no. 15, 11 April 1994, (Columbus Ohio, US), Novak, Lajos et al: "One-pot route to vinyl-2,3-dihydrobenzofurans", abstract no. 191445, & Heterocycles (1994), 38(1), 177-9
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KS	Bull. Chem. Soc. Jpn., Volume 68, No. 9, 1995, Makoto Matsui et al, "Aluminum Chloride-Tetraalkylammonium Halide Complex as a Novel Catalyst in Friedel-Crafts Alkylation. Direct Construction of the Chroman Structure from 1,3-Diene", page 2663-page 2668, page 2664
KS	J. Med. Chem., Volume 34, No. 1, 1991, David E. Nichols et al, "2,3-Dihydrobenzofuran Analogues of Hallucinogenic Phenethylamines", page 276-page 281, page 277
KS	Chemistry Letters, Volum 9, 1985, Yoshiji Fujita et al, "Friedel-Crafts Reaction of 3,6-Dihydro-4-Methyl-2H-Pyran with Phenols. A Convenient Synthesis of a Key Intermediate of α -Tocopherol", page 1399-page 1400
KS	STN International, File CA, Chemical abstracts, volume 128, (Columbus Ohio, US), Yamamoto, Yoshihiro et al: "New vitamin E compound discovered in fish eggs (2)", abstract no. 256564, & Bitamin E Kenkyu no Shinpo (1998), 8, 31-34
KS	STN International, File CA, Chemical abstracts, volume 119, no. 12, 20 September 113 (Columbus Ohio, US), Fujirebio, Inc.: "Preparation of propenylhydroquinone and propenylbenzoquinone derivatives", abstract no. 116957, & JP,A2,04356435, 19921210, RN 137443-67-5 and others

EXAMINER <i>K. Sullivan Sanders</i>	DATE CONSIDERED 8/03
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